

Search Notes



Application No.

09/775,051

Examiner

Stephanie Zitomer

Applicant(s)

THOMAS ET AL.

Art Unit

1634

SEARCHED

Class	Subclass	Date	Examiner
435	7.1, 7.6, 7.8, 7.9, 8, 14, 15, 18, 25, 69.1, 69.7, 71.1, 91.4, 183, 212, 325, 348, 243, 252.33 255.1, 254.11	7-10-03	SE
436	501		
530	300, 350, 387.1		
536	23.1, 23.4 24.1		

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
435	7.1, 7.8, 7.9 8, 69.1, 69.7 71.1, 91.4, 183, 325, 348, 252.33, 254.11	7-14-03	SE
436	501		
530	300, 350, 387.1		
536	23.1, 23.4, 24.1		

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
Reviewed prov. appn Online searches WEST. Databases: allbio, allmedpharm protein, polypeptide, fused, fold, solub, molar, label, reporter, complement, cell, promoter, gene, segment, sequence C terminal, N- terminal, enzyme, inhibitor chromophore, fluorophore, ubiquitin, galactosidase, cytochrome c, kinase, kinase, nuclease, thioredoxin, tRNA synthase, lactose permease, reductase, peptide, amyloid peptide, prednisolone, SOD, et al. in dem 13, episom, bacteria, yeast, insect, nematode, negative control	7-10-03	SE